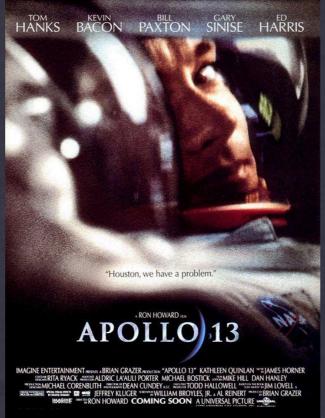


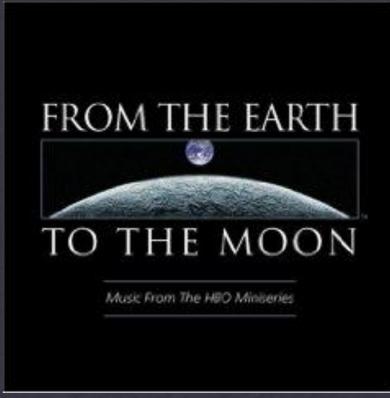
NAC EPO Committee

August 5, 2010



MICHAEL BOSTICK





LARS PERKINS



Who are We?



Picasa Web Albums



(And why were we here?)

SCOTT PARAZYNSKI



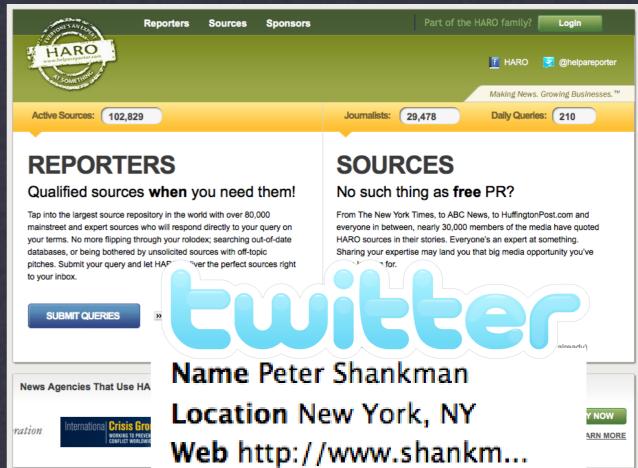






PETER SHANKMAN





Who are We? (And why were we here?)

444 55,921 1,685 following followers listed

Bio I travel 300k miles per

I'm knowledgeable about

social media. You judge.

year. I run HARO. People say

Tweets

6,667



DEBBIE MYERS











DWAYNE MCCAY





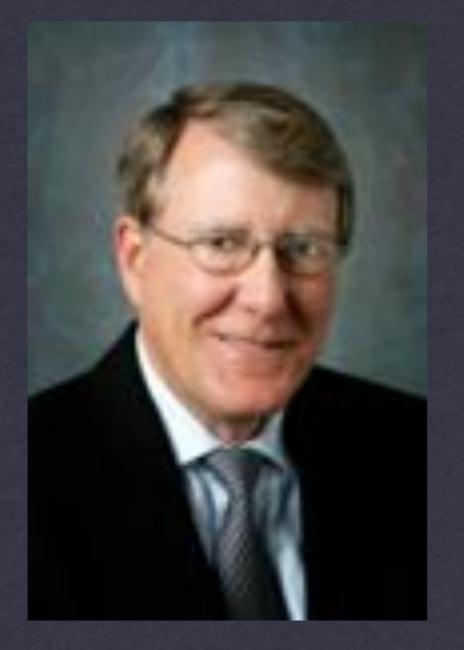
LESLIE FENWICK



IAONNIS MIAOULIS





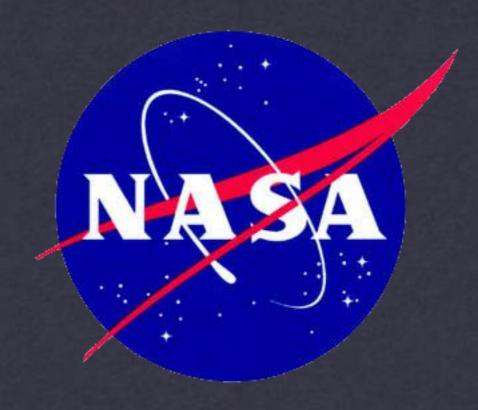


DOUG KING





ERIKA VICK



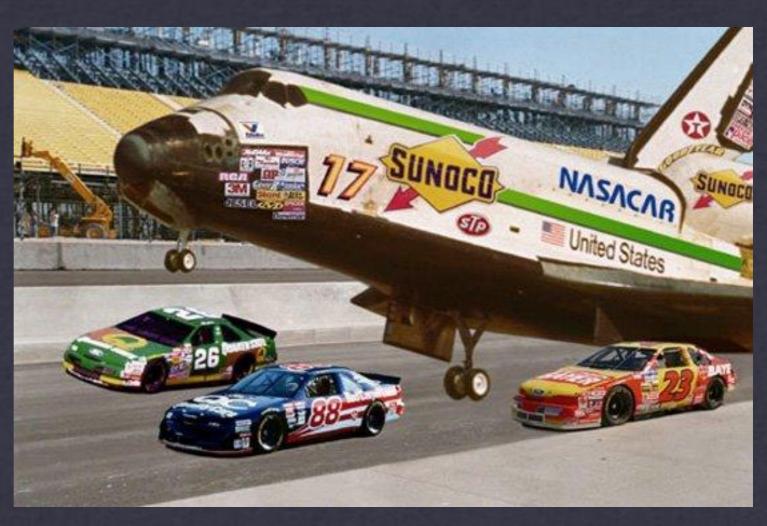


DAVE WEAVER
IS THE NEW AA



ALAN LADWIG

THE "M" WORD BENCHMARKS? COMMITTEE WANTS TO HEAR MORE



Who we heard from And what they said



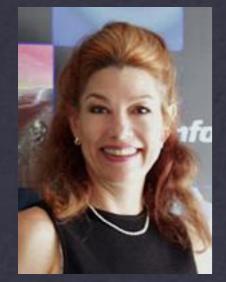
CARL PERSON

MINORITY UNIVERSITY RESEARCH AND EDUCATION PROGRAM

MINORITY UNDERGRADUATES IN SCIENCE AND TECHNOLOGY

MUREP BUDGET: \$70.7M IN FY05 \$28.4M IN FY10

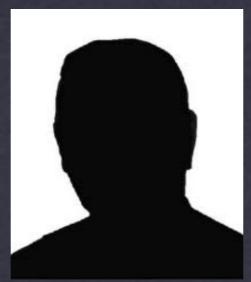
Who we heard from



SHELLEY



DOVIE LACY



ROB LA SALVIA



PROGRAM OVERVIEW

UPDATE ON SUMMER OF INNOVATION

REDESIGN OF EXPLORER SCHOOLS

Who we heard from

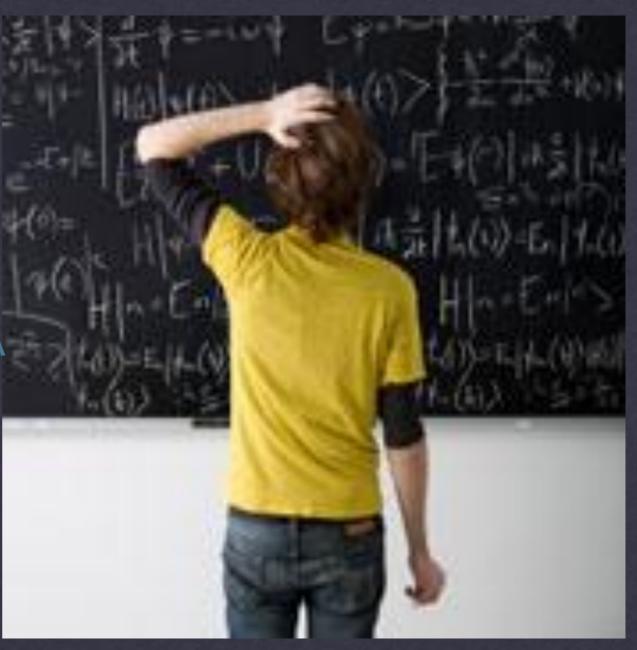




LELAND MELVIN TRISH PENGRA

EDUCATION DESIGN TEAM

HOW BEST TO FOCUS NASA'S EDUCATION OUTREACH



Who we heard from And what they said

- HOW DO YOU VIEW NASA'S ROLE IN STEM EDUCATION?
 - SHOULD NASA USE THE MEDIA TO BUILD INTEREST IN STEM? HOW?
- SHOULD NASA HARNESS THE POWER OF WEB 2.0 AND SOCIAL MEDIA TO INSPIRE STUDENTS? HOW?
 - HOW CAN NASA PARTNER MORE EFFECTIVELY TO INCREASE IMPACT?
- HOW CAN NASA HELP STEM EDUCATORS CAPTURE AND MAINTAIN STUDENT INTEREST IN STEM?

WHAT ARE THE CRITICAL SUCCESS FACTORS FOR STEM EDUCATION PROGRAMS?

Work Plan

Education

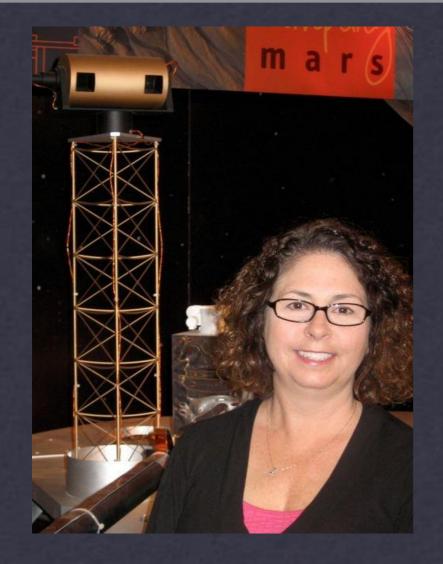
PROVIDE INFORMATION ON TRENDS IN EDUCATION
ADVICE ON IMPLEMENTING A STEM EDUCATION PROGRAM

MONITOR, REVIEW, AND MAKE RECOMMENDATIONS ON PERFORMANCE METRICS.

PROVIDE INPUT ON SYSTEMS APPROACH TO EDUCATION
PROVIDE INFORMATION TO STRENGTHEN NASA'S
CONTRIBUTION
TO FEDERAL STEM INITIATIVES
RECOMMEND STRATEGIES TO IMPROVE INTERNAL AND
EXTERNAL COMMUNICATIONS ABOUT NASA EDUCATION

Work Plan

Education



THE VOICE OF PHOENIX

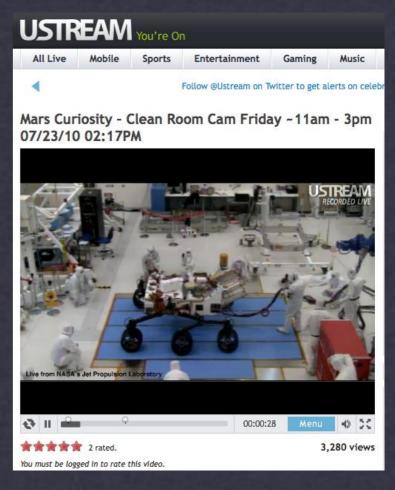
"HIGH TOUCH" WORKS

BETTER QUESTIONS THAN THE MSM

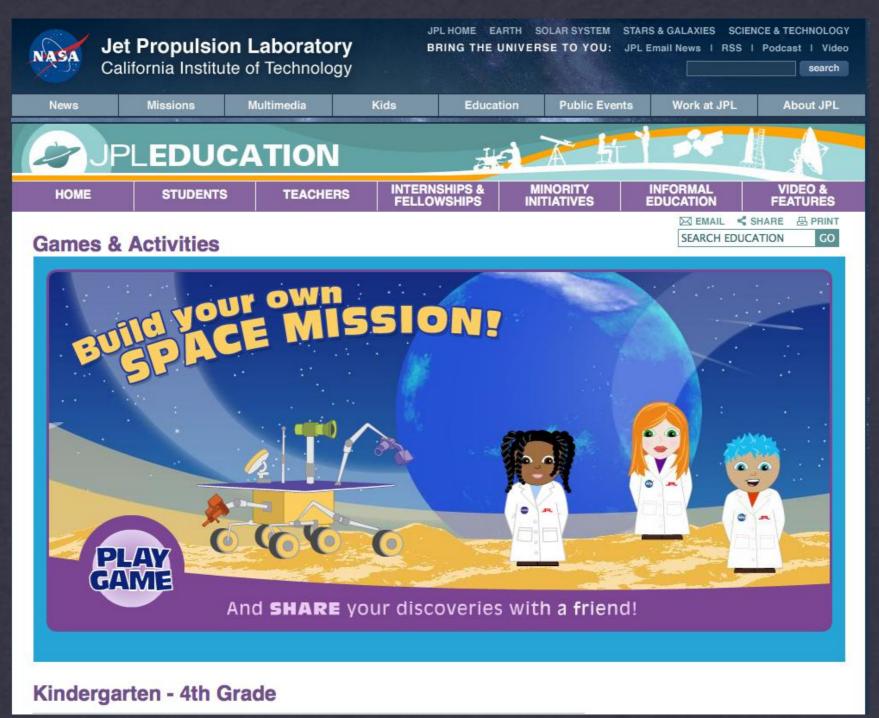


VERONICA MCGREGOR

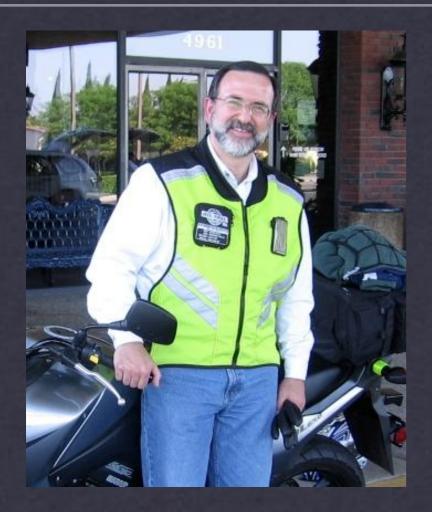
Who we heard from



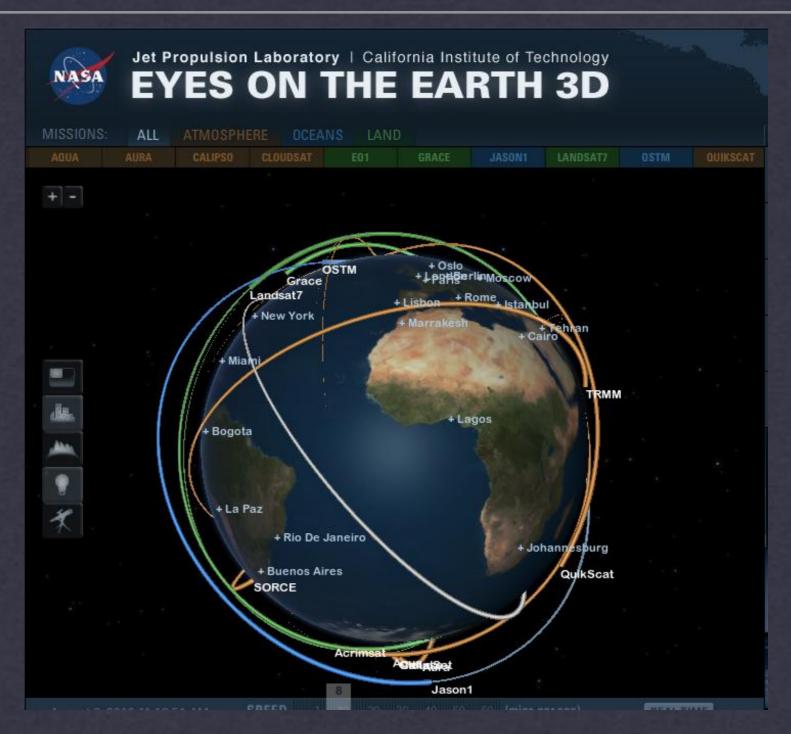
SUSAN WATANABE



Who we heard from



KEVIN HUSSEY



Who we heard from



Spirit of Innovation Awards

challenging students to create innovative products using science and technology



NANCY CONRAD



Who we heard from



Ahead for us
Lots on our plate

PUBLIC ENGAGEMENT NOT A "MISSION REQUIREMENT" THE COUNCIL RECOMMENDS THAT REPRESENTATIVES OF THE NASA COMMUNICATIONS AND EDUCATION OFFICES BE INCLUDED IN REVIEWS

DURING ALL PHASES OF DEVELOPMENT TO ENSURE THAT MISSIONS SERVE NASA'S EDUCATIONAL AND PUBLIC OUTREACH GOALS. PUBLIC ACCESS TO MISSIONS SHOULD ALWAYS BE A PRIORITY REQUIREMENT THAT IS BUILT INTO THE DESIGN OF ANY MISSION.

Recommendations Status Check

NO BUDGET FOR NASA HEADQUARTERS PUBLIC
AFFAIRS THE COUNCIL RECOMMENDS THAT THE NASA
COMMUNICATIONS AND EDUCATION OFFICES BE FUNDED AT
A LEVEL PROPORTIONATE AND APPROPRIATE TO ITS
MISSION, GOALS, AND OBJECTIVES
IN ENGAGING THE PUBLIC.

Recommendations Status Check